

ABSTRACT OF THE DISCLOSURE

A guide device for a hand held circular saw having a base, the device having a platform on which the base of a hand held circular saw can rest, wherein cooperating shoulders on the platform and saw base provide a guide for cutting on a straight line through a workpiece, wherein elevation flanges are provided on the sides of the platform and are provided with mounting structure which is operable to fix the platform to a supporting structure at a desired height above the workpiece, and wherein angle adjustment structure is provided on the elevation flanges for a fixing the angle of the platform and saw base with respect to the surface of the workpiece.